L Numbe	er Hits	Search Text	I DD	mimo et e
1 Number	558		DB USPAT	Time stamp 2004/07/11 17:12
+	330	and (delta with second\$1)	USPAT	2004/07/11 17:12
2	7	(stream\$3 with (multimedia digital content)	USPAT	2004/07/11 17:27
	,	with cach\$3) and (delta with second\$1)	USIAI	2007/0//11 1/:2/
3	0		USPAT	2004/07/11 17:13
	İ	with cach\$3) and (delta with seconds)	001111	2001/07/11 17:15
4	26		USPAT	2004/07/11 17:15
		and (delta with seconds)		,,
5	0	(the second that the second the	USPAT	2004/07/11 17:15
		and (delta with seconds with "30" with "5")		
6	10	, , , , , , , , , , , , , , , , , , , ,	USPAT	2004/07/11 17:20
		and (delta with seconds with "30")		
7	1	(stream\$3 with (multimedia digital content))	USPAT	2004/07/11 17:22
		and (delta with seconds with "30" with ("1" "2" "3" "4" "5"))		
8	17	(delta with seconds with "30" with ("1" "2"	USPAT	2004/07/11 17 02
	1	"3" "4" "5"))	USPAI	2004/07/11 17:23
9	17	(delta with seconds with "30" with ("0" "1"	USPAT	2004/07/11 17:24
		"2" "3" "4" "5"))	OSTAT	2004/07/11 17.24
10	25	(delta with seconds with "30" with ("0" "1"	USPAT;	2004/07/11 17:24
		"2" "3" "4" "5"))	DERWENT;	2001, 07, 11 17,121
			IBM TDB	
11	8	(delta with seconds with "30" with ("0" "1"	DERWENT;	2004/07/11 17:24
		"2" "3" "4" "5"))	IBM_TDB	
12	0	("""""""""""""""""""""""""""""""""""""	USPAT	2004/07/11 17:27
		with cach\$3) and (delta with second\$1 with		
13	1.0	calculat\$3)		
13	19		USPAT	2004/07/11 17:29
14	0) and (delta with second\$1 with calculat\$3) (stream\$3 with (multimedia digital content)	HODAM	2004/07/11 15 30
1 4 4) and (delta with seconds with calculat\$3)	USPAT	2004/07/11 17:30
15	32	(delta with seconds with calculat\$3)	USPAT	2004/07/11 17:30
16	9	(delta with seconds with calculat\$3) and	USPAT	2004/07/11 17:30
		stream\$3	001111	2001,07,11 17.51
17	9	(delta with seconds with calculat\$3) and	USPAT;	2004/07/11 17:31
		stream\$3	IBM TDB	
18	10	(delta with seconds with calculat\$3) and	USPAT;	2004/07/11 17:31
		stream\$3	US-PGPUB;	
1.0	12006	500 (004 500 (004 500 (005 500) (005 500 (005 500 (005 500 (005 500 (005 500 (005 500 (005 500) (005 500 (005 500 (005 500 (005 500 (005 500 (005 500 (005 500) (005 500 (005 500 (005 500 (005 500 (005 500 (005 500 (005 500) (005 500 (005 500 (005 500 (005 500 (005 500 (005 500 (005 500) (005 500 (005 500 (005 500 (005 500 (005 500 (005 50) (005 500) (005 500 (005 500 (005 500 (005 500 (005 50) (005 500 (005 500) (005 500 (005 50) (005 500 (005 50) (005 500 (005 50) (005 500) (005 500 (005 50) (005 500 (005 50) (005 500 (005 50) (005 500) (005 500 (005 50) (005 500 (005 50) (005 500 (005 50) (005 50) (005 500 (005 50) (005 50) (005 50) (005 500 (005 50)	IBM_TDB	
19	13926	700/231 709/236 709/205 709/217 707/7	USPAT	2004/07/11 17:55
22	9	705/14	HODAM	2004/02/11 15 50
22	9	"6405256" "6438630" "6460082"	USPAT	2004/07/11 17:58
		"6466978" "6499060" "6587480").PN.		
_	1	(segment\$3 and stream\$3 and multimedia and	USPAT	2004/07/10 21:15
		cache\$1).ab.	JULAI	2004/07/10 21:15
-	67	"5878223" "6085193"	USPAT;	2004/07/10 21:29
		·	US-PGPUB;	,, 41,25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	32	(stream\$3 with (multimedia digital content))	USPAT	2004/07/10 21:58
1		and (segment\$3 with (multimedia stream		
		clip)) and (stream\$3 with cache\$1) and ((
		<pre>determin\$3 comput\$3 calculat\$3) with (length size))</pre>	1	′
_	26	(stream\$3 with (multimedia digital content))	USPAT	2004/07/10 21:59
		and (segment\$3 with (multimedia stream	JULKI	2004/07/10 21:59
		clip)) and (stream\$3 with cache\$1) and ((
		determin\$3 comput\$3 calculat\$3) with (length		
		size)) and distribut\$4		
-	1	(stream\$3 with (multimedia digital content))	USPAT	2004/07/10 22:00
		and (segment\$3 with (multimedia stream	1	
	[clip)) and (stream\$3 with cache\$1) and ((
		determin\$3 comput\$3 calculat\$3) with (length		
1_		size)) and distribut\$4 and delta	HODAE	2004/07/22 22 2
-	2	(("5231484" "5534944" "5675384" "5838678" "5859660" "5892915"	USPAT	2004/07/10 22:04
		"5838678" "5859660" "5892915" "5917830" "5959690" "6038000"		
		"6414998").PN.) and cache\$1		
	<u> </u>	orange de la capital de la cap		

-	3	(segment\$3 and stream\$3 and multimedia and	USPAT;	2004/07/11 14:39
		cache\$1).ab.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	6496980.URPN.	USPAT	2004/07/11 14:11
-	12	("6128041" "6173013" "6263022"	USPAT	2004/07/11 14:16
		"6292512" "6363119" "6377309"		
		"6392705" "6480547" "6490705"		
		"6496980" "6553072" "6567427").PN.		
-	177	()	USPAT;	2004/07/11 14:55
		cache\$1) and sorting	EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
-	194	(multimedia and rat\$3).ti.	USPAT;	2004/07/11 14:55
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	6	(multimedia and rating).ti.	USPAT;	2004/07/11 14:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	(multimedia and rating and popular\$4).ab.	USPAT;	2004/07/11 14:56
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	4	(segment\$3 and stream\$3 and multimedia and	USPAT;	2004/07/11 15:19
		cache\$1).ab.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	(segment\$3 and stream\$3 and multimedia and	USPAT;	2004/07/11 15:19
		cache\$1).ab. and threshold	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1	/ mm = m 02	IBM_TDB	
_	6	(stream\$3 with (multimedia digital content))	USPAT	2004/07/11 15:35
		and (segment\$3 with (multimedia stream		
		clip)) and (stream\$3 with cache\$1) and ((determin\$3 comput\$3 calculat\$3) with (length		
		size)) and exponential		
	50	(stream\$3 with (multimedia digital content))	USPAT	2004/07/11 15 25
	30	and (segment\$3 with (multimedia digital content))	USPAI	2004/07/11 15:35
		clip)) and (stream\$3 with cache\$1)		
_	3	(stream\$3 with (multimedia digital content))	USPAT	2004/07/11 15:41
	1	and (segment\$3 with (multimedia stream	USPAI	2004/0//11 15:41
		clip)) and (stream\$3 with cache\$1) and delta		
_	9		USPAT	2004/07/11 15:40
		"6405256" "6438630" "6460082"	OSPAI	2004/07/11 15:40
		"6466978" "6499060" "6587480").PN.		
_	2944	(stream\$3 with (multimedia digital content))	USPAT	2004/07/11 17:11
		and delta		2001/0//11 1/:11
		<u> </u>	1	